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1 Fast detection of communication patterns in distributed executions 80%



Thomas Kunz , Michiel F. H. Seuren

Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research November 1997

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 A Web-based browsing and spatial analysis system for regional natural 77%



resource analysis and mapping

Ranga Raju Vatsavai , Thomas E. Burk , B. Tyler Wilson , Shashi Shekhar

Proceedings of the eighth ACM international symposium on Advances in geographic information systems November 2000




Proper use and monitoring of our land and environmental resources for quality of life and sustainable growth considerations require that timely and accurate data on land cover and land use be regularly available. Remote sensing is an appropriate tool and NOAA's 1-km AVHRR time series imagery has proven to be an invaluable input for regional level natural resource mapping and monitoring. Many previous efforts addressing the use of satellite-derived data for land cover and land use classificati ...

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Proceedings of the 2nd ACM conference on Electronic commerce October 2000

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ACM Computing Surveys (CSUR) March 1998
Volume 30 Issue 1

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